


[Back to search term](#)

Search result

QUERY	
Search done on	22.3.2010 (20:54h)
Search ID	10568154
Database	Metallic compounds
Composition (Dimension: weight-%, Limit for optional components: 0)	C:0.005-0.05*SI:0.05-0.5*MN:0.2-1.8*P:0-0.03*S:0-0.005*CR:15.5-18*NI:1.5-5*MO:1-3.5*V:0.02-0.2*N:0.01-0.15*O:0-0.006*FE:BALANCE
Sorted according to	Date of publication descending

Compositions

Hits 156

1 - DEUTSCHES PATENT- UND MARKENAMT DPMA - 22.3.2010 (20:54h)		
Field	Content	
Publication	EP2072631 A1	24.06.2009
Priority	EP07291575	20.12.2007
Application	EP2012200707291575	
Applicant	Ugine & Alz France	
Inventor	Frohlich, Thomas; Mithieux, Jean-Denis	
Title	Tole en acier inoxydable austenitique et procédé d'obtention de cette tole	
Info		
IPC	C22C038/40	
Composition nr.	1	Composite component -
Composition	[weight-%] C : 0,05-0,3 * SI : 0,3-1 * MN : 0,5-3 * NI : 4-10 * CR : 15-20 * N : 0-0,2 * P : 0-0,05 * S : 0-0,015 * V : 0-0,5 * MO : 0-3 * CU : 0-0,5 * FE : REST	
Keywords	(english)	(german)
	AUSTENITE	AUSTENIT
	CORROSION-RESISTING	KORROSIONSBEST
	FINE-GRAINED	FEINKÖRNIG
	HEAT-TREATMENT	WÄRMEBEHANDLUNG
	PRODUCTION	HERSTELLUNG
	TENSILE-STRENGTH	ZUGFEST
	TOUGH	ZÄH
	USE	VERWENDUNG

2 - DEUTSCHES PATENT- UND MARKENAMT DPMA - 22.3.2010 (20:54h)		
Field	Content	
Publication	DE102007061062 A1	18.06.2009
Priority	DE102007061062	14.12.2007